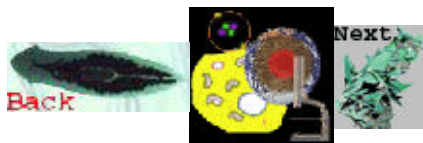


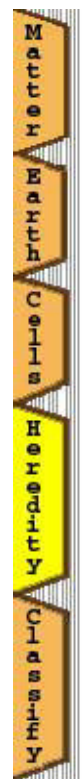
Reproduction and Heredity

Why are there so many colors of flowers? How come seedless watermelons cost more than watermelons with seeds? How can you grow a seedless watermelon if it doesn't have any seeds? Is it really possible to clone something? This section of Sci-ber Text invites you to discover the world of reproduction and heredity. Have FUN!

- | | |
|---|---|
| 1 Baa Baa Dolly Sheep | 15 Cool or not??? |
| 2 Fun Bug Activity | 16 Does your trait have the bait? |
| 3 Fun Bug Traits Worksheet | 17 Only the Strong Survive! |
| 4 Fun Bug Chromosomes | 18 Create a Creature Project |
| 5 Meiosis/Mitosis animation | 19 Genetic Terminology |
| 6 Devine Define | 20 Is it Natural? |
| 7 Kiss the Girl | |
| 8 Reproduction Genetics | Enrichment |
| 9 Your #1 Man | Heads or Tails? |
| 10 Fun with Punnett Squares | Whose Baby is it? |
| 11 Punnett Square Practice | Clone alone & student sheet |
| 12 DNA Quiz | The Climate Quiz! |
| 13 Cell Life Spans | Mutations |
| 14 Peas in a pod | Are you my mommy? |



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Updated October 06, 1998 by: [Glen Westbroek](#)

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